

476974 TO 476975-continued
Received March 1983.

476974. NE77682. 'Centura'. United States. Warrior #5/Agent/
/NE68457/3/Centurk 78. Joint release of the Nebraska
Agricultural Experiment Station & the North Central
Region, ARS, U.S. Dept. of Agriculture. Hard red type.
Appearance similar to Centurk 78. Heads square, awned,
glumes white. Straw strength similar to Centurk 78.
Maturity between Scout 66 and Centurk 78. Intermediate
field reaction to mildew, soilborne mosaic and wheat
streak viruses, stem rust and Hessian fly. LR24-SR24 rust
resistant genes. Bread baking qualities similar to
Centurk 78, but higher in flour yield. Winter Annual.
Cultivar. Seed.

476975. NE78696. 'Colt'. United States. Agate Sib(NE69441)/391-
56-DB/Kaw (Tx65A1503-1). Joint release of the Nebraska
Agricultural Experiment Station and the North Central
Region, ARS, U.S. Dept. of Agriculture. Hard red type.
Semi-dwarf, awned, white glumed. Superior to Vona in
winterhardiness, bushel weight, kernel weight and protein
content. Maturity slightly later than Centurk 78,
midseason. Intermediate reaction to mildew, soilborne
mosaic and stem rust. Susceptible to wheat streak mosaic
virus. Low leaf rust readings. Bread baking qualities
similar to Scout 66. Winter Annual. Cultivar. Seed.

476976. *Hordeum vulgare* L. (Poaceae) Barley.

From United States. Donated by D. C. Rasmussen; Department of
Agronomy and Plant Genetics, Agricultural Experiment
Station, University of Minnesota; St. Paul, Minnesota.
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'Robust'. United States. 'Morex'/'Manker'. Six rowed,
smooth-awned spring type. Maturity medium-late. Plants
mid-tall, moderately strong straw. Seeds covered, medium-
large. Superior to Morex in grain yield, kernel plumpness
and lodging resistance. Satisfactory for malting and
brewing. Resistant to stem rust and spot blotch.
Susceptible to loose smut. Cultivar. Seed.

476977 TO 476978. *Arachis hypogaea* L. (Fabaceae) Peanut.

From United States. Donated by Texas Agricultural Experiment
Station, Texas A&M University; Stephenville, Texas.
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476977. MI-57. Mexico. Mountainous region. Seed.

476978. MI-68. Mexico. Mountainous region. Seed.